

## IN THE SPECIFICATION

Page 5, line 19, (fourth full paragraph of Detailed Description)

With respect again to FIG. 1, post 22 fits within cavity 27 or 30 that includes vertical channels formed in mast 26 and is positionable in increment through 360°. A post portion 28 is integrally formed with mast 26 and is preferably identical to post 22. Mast base 29 has an upper-toothed cavity ~~[[29]]~~ 30 preferably identical with cavity 27 and thereby allowing incremental movement of mast 26 through 360°. The lower portion of base 29 is shown partially broken away to illustrate a lower threaded cavity portion 31 formed to accept a standard hex bolt 34 having head 35. The unit 11 is mounted to a cubicle wall 36 via a clamp assembly consisting of L-shaped brackets 32, 33 (FIG. 5), and 39. Adjustment bracket 33 or 39 fits into base bracket 32. Hex bolt 34 is inserted from underneath upwardly through a selected hole 40, 41 and through slot 58, 50 at a selected location into mast base 29. Adjustment bracket 33 or 39 can be moved with respect to base bracket 32 to accommodate the thickness of a cubicle wall 36 having top surface 37 and main body 38 (FIG. 3).